

**SEMANTIC WEB AND WEB SCIENCE (SPRINGER
PROCEEDINGS IN COMPLEXITY)**

Colleen E. Purvis

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Ontology (information science) - Wikipedia

RDF. Data. Profile. with. UML. Diagram. Huiying Li and Xiang Zhang Abstract Semantic Web and Web Science, Springer Proceedings in Complexity, DOI.

Curriculum Vitae - Dieter Fensel

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Geolinked Open Data for the Municipality of Catania. The idea is to use state-of-the-art string matching algorithms which allow for a ranked list of candidates and confidences of the approximation of the distance between two diseases at query time.

To handle heterogeneity, Linked Biomedical Data Space 41 integrated data from In addition, schema. Description Logics – the logics underpinning the Web Ontology Language OWL – and rules are currently the most prominent paradigms used for modeling knowledge for the Semantic Web. The modeler in the object-oriented paradigm also takes into account the pragmatics, i.

Their success is incontrovertible, because of its global scope. Data spaces tend to disregard that the Web from which we spun off is no longer the same as it was, and that different approaches are required today. Playnote China.